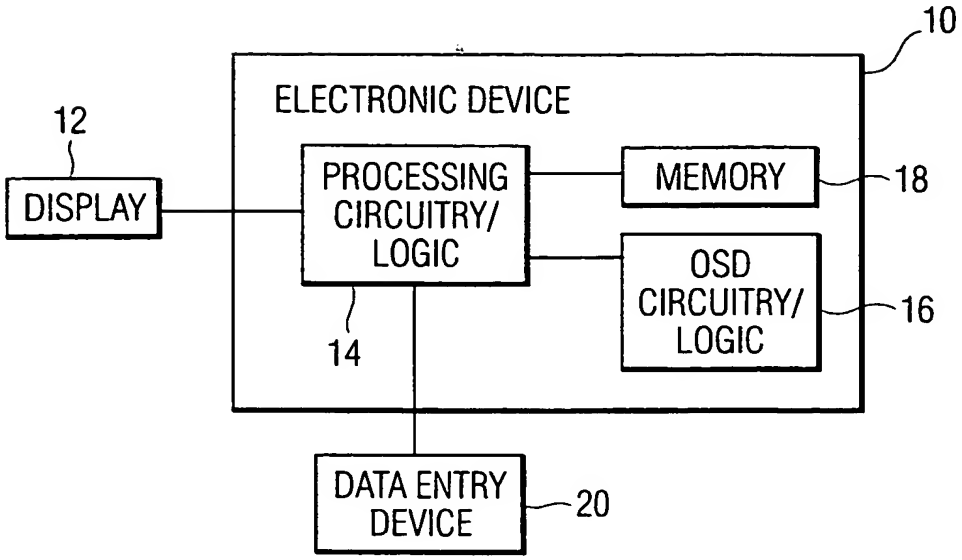
10
ELECTRONIC DEVICE
12
DISPLAY
PROCESSING CIRCUITRY/ LOGIC
MEMORY
18
OSD CIRCUITRY/ LOGIC
16
14
DATA ENTRY DEVICE
20

FIG. 1

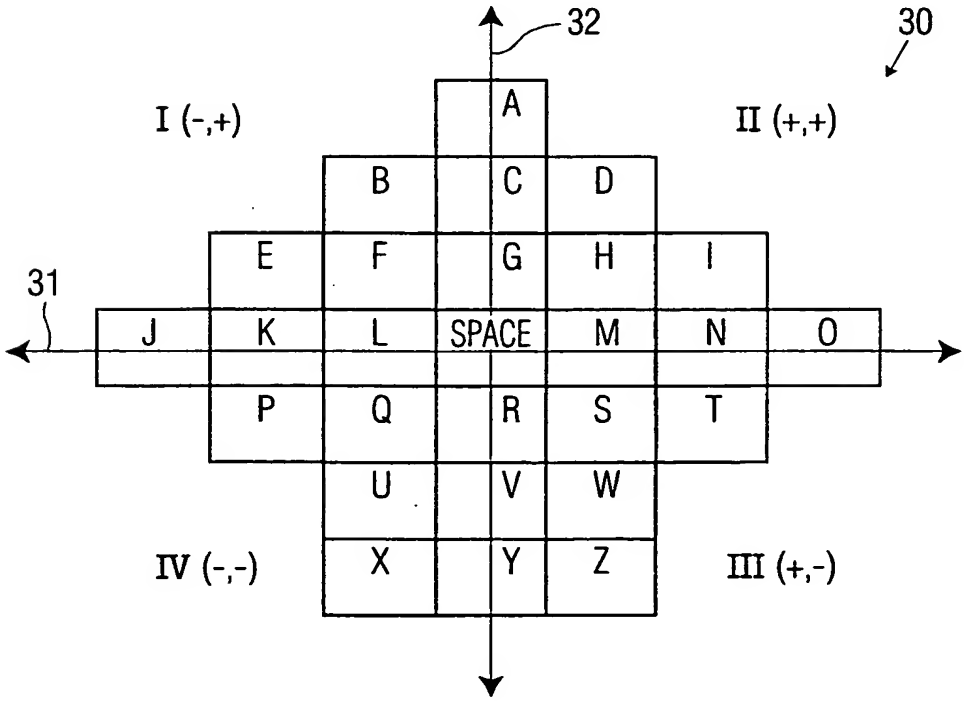
32
30
I (-,+)
II (+,+)
A
B
C
D
E
F
G
H
I
31
J
K
L
SPACE
M
N
O
P
Q
R
S
T
U
V
W
X
Y
Z
IV (-,-)
III (+,-)

FIG. 2

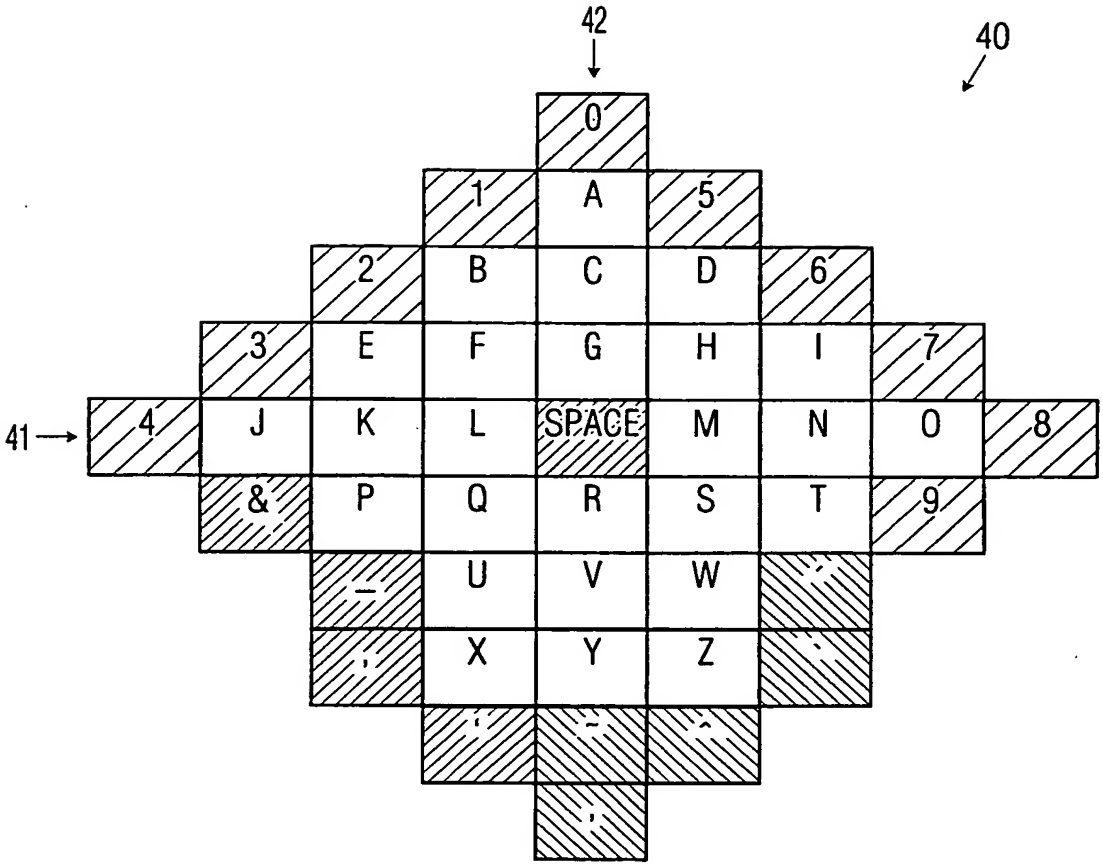

FIG. 3

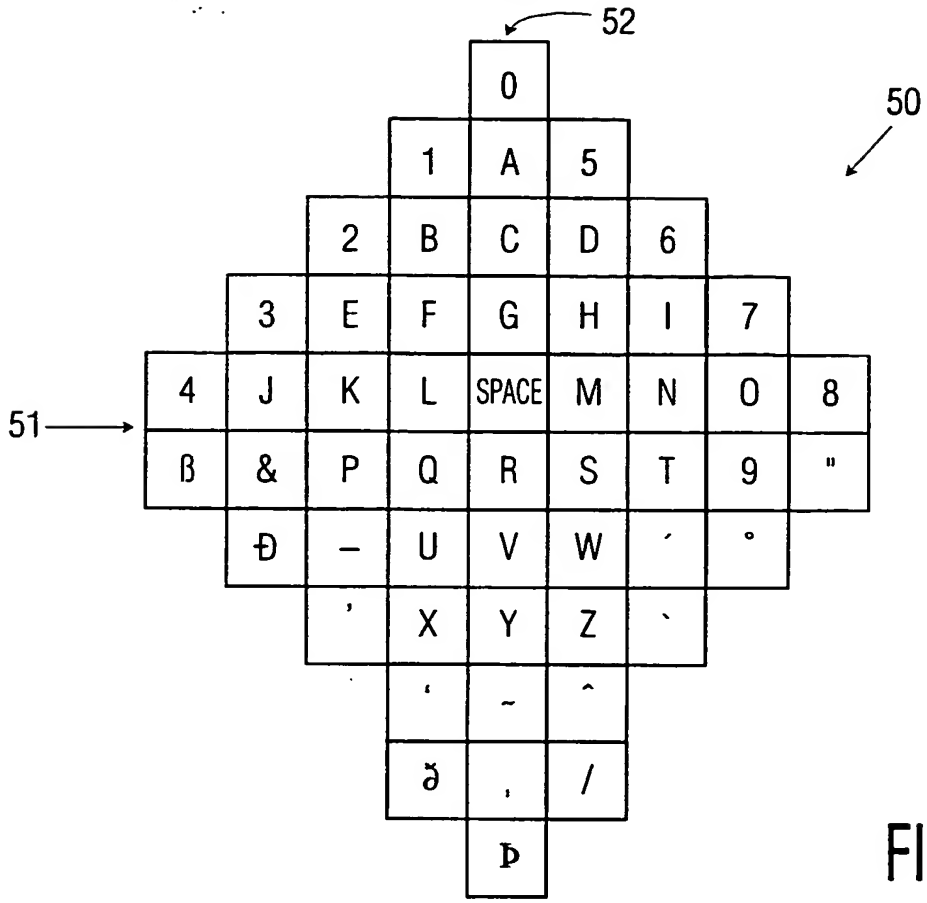
52
50
51
0
1 A 5
2 B C D 6
3 E F G H I 7
4 J K L SPACE M N O 8
ß & P Q R S T 9 "
Đ – U V W ´ °
' X Y Z `
‘ ~ ^
ð , /
Þ

FIG. 4

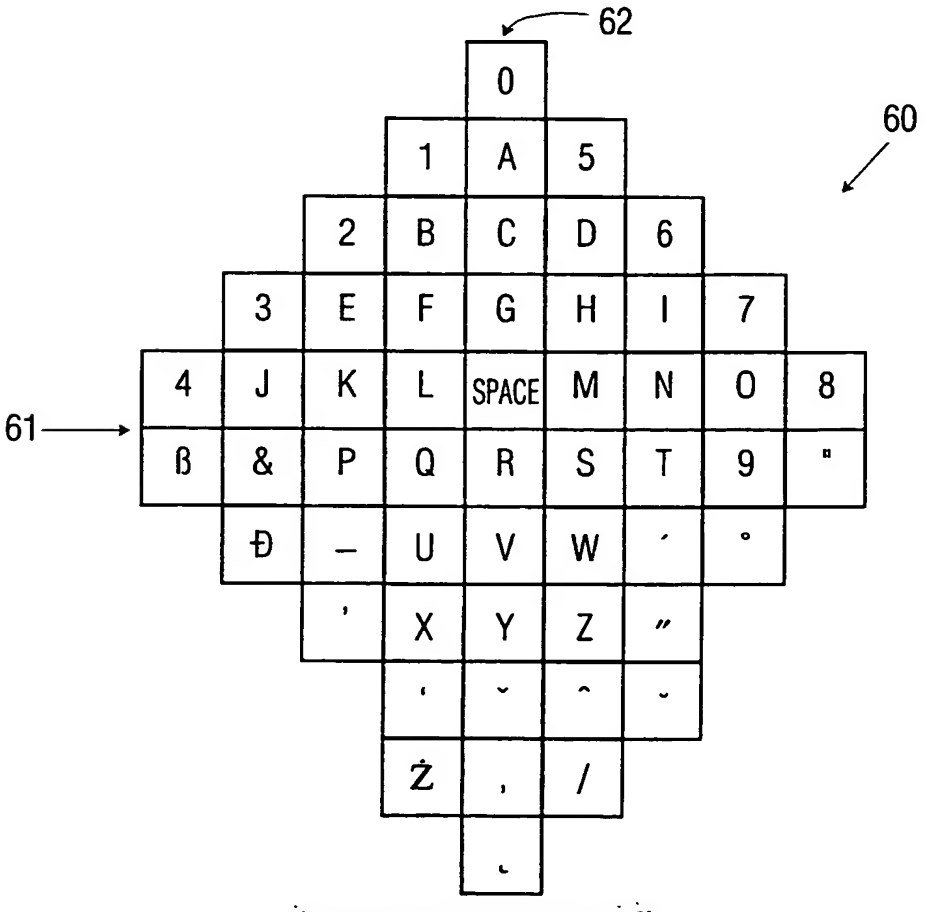
62
60
61
0
1 A 5
2 B C D 6
3 E F G H I 7
4 J K L SPACE M N O 8
ß & P Q R S T 9 "
Đ – U V W ´ °
' X Y Z ˝
‘ ˘ ^ ˘
Ż , /
˛

FIG. 5

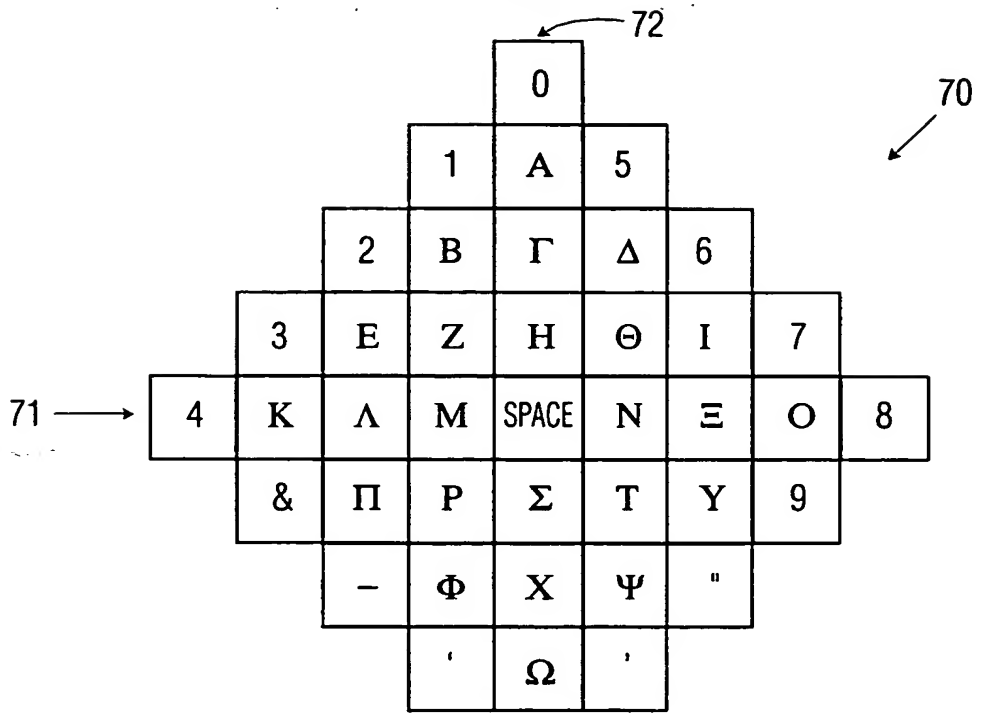
72
70
71
0
1 A 5
2 B Γ Δ 6
3 E Z H Θ I 7
4 K Λ M SPACE N Ξ O 8
& Π P Σ T Y 9
– Φ X Ψ "
' Ω '

FIG. 6

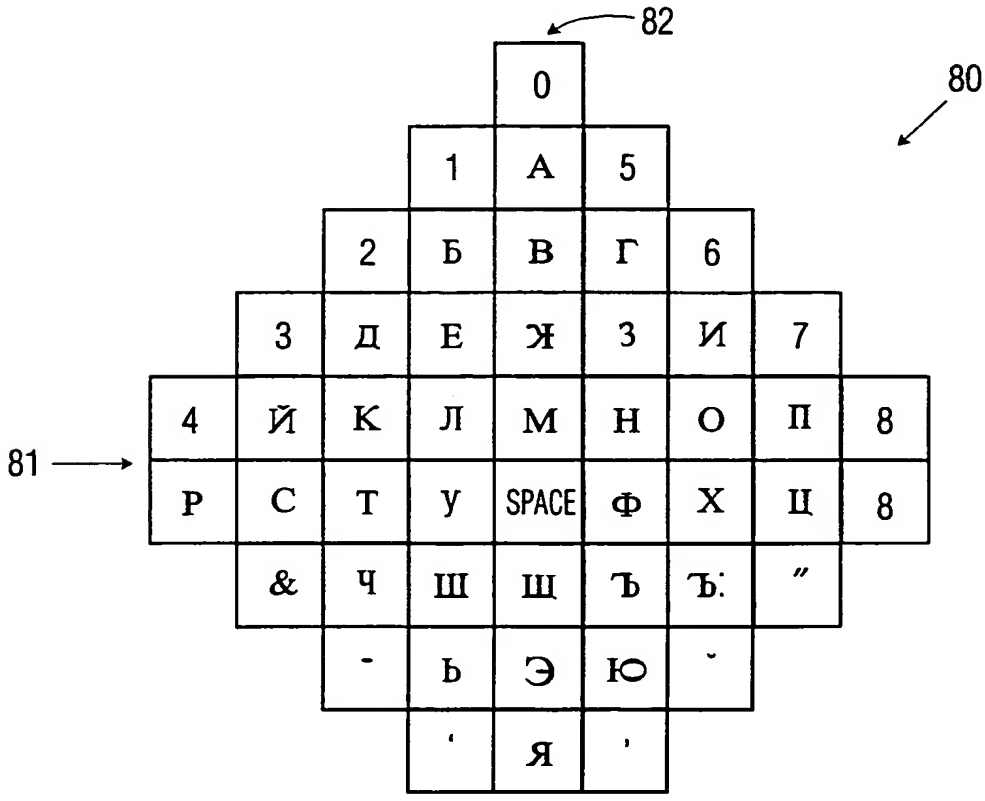
82
80
81
0
1 A 5
2 Б В Г 6
3 Д Е Ж З И 7
4 Й К Л М Н О П 8
Р С Т У SPACE Ф Х Ц 8
& Ч Ш Щ Ъ Ъ: ″
- Ь Э Ю ˇ
' Я '

FIG. 7

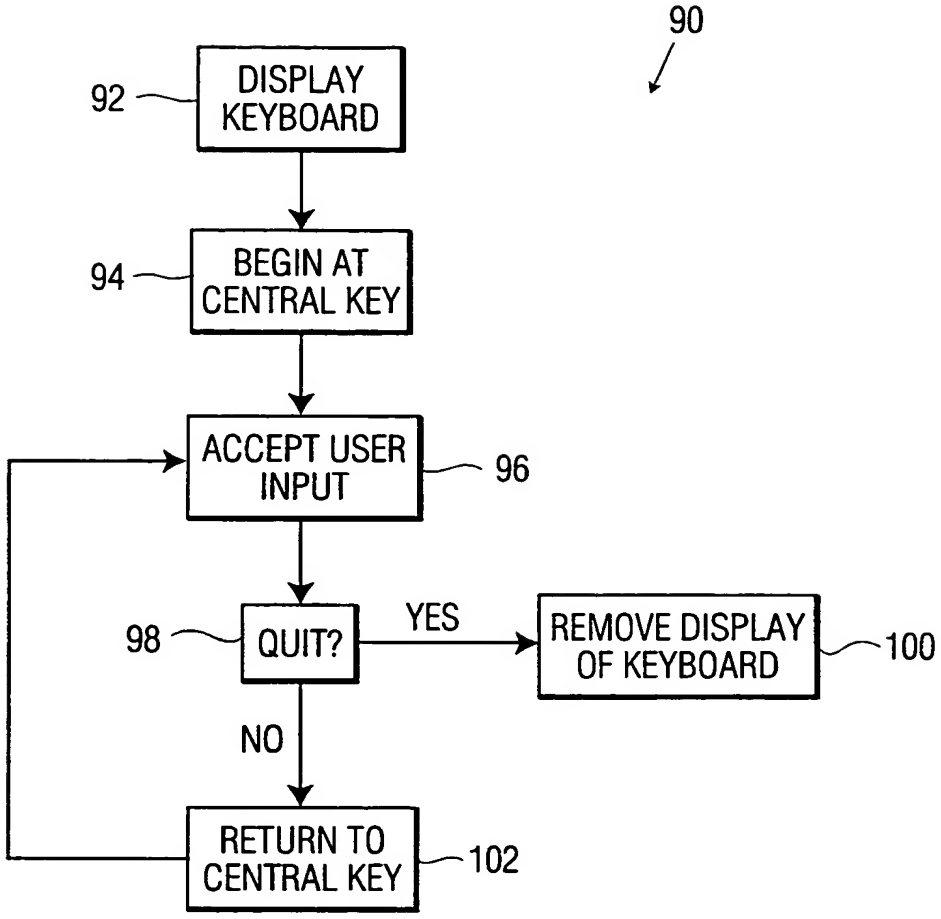
90
92
DISPLAY KEYBOARD
94
BEGIN AT CENTRAL KEY
ACCEPT USER INPUT
96
98
QUIT?
YES
REMOVE DISPLAY OF KEYBOARD
100
NO
RETURN TO CENTRAL KEY
102

FIG. 8